

**=> IFW: Scan as Doc Code: SRNT <=
Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 09925193

1.) See attached printout of inventors listed in PALM

2.) See attached EAST Inventor Search Printout shows Inventor search terms



Inventor Information for 09/925193

Inventor Name	City	State/Country
WINDER, ALAN A.	WESTPORT	CONNECTICUT
TALISH, ROGER J.	HILLSBOROUGH	NEW JERSEY

-

Search Another: Application#
 or Patent#

PCT / /
 or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060047230 A1	20060302	Non-invasive apparatus and method for vibrational treatment of internal organs	601/46	601/49	Talish; Roger
US 20050165332 A1	20050728	Vibrational loading apparatus for mounting to exercise equipment	601/23	601/49; 601/51	Talish, Roger J. et al.
US 20050148911 A1	20050707	Apparatuses and methods for therapeutically treating damaged tissues, bone fractures, osteopenia or osteoporosis	601/53		Talish, Roger J. et al.
US 20050096548 A1	20050505	Transducer mounting assembly	600/459		Talish, Roger J. et al.
US 20040092849 A1	20040513	Apparatuses and methods for therapeutically treating damaged tissues, bone fractures, osteopenia, or osteoporosis	601/90	601/98	Talish, Roger J.
US 20040067833 A1	20040408	Exercise equipment utilizing mechanical vibrational apparatus	482/148		Talish, Roger J. et al.
US 20040064051 A1	20040401	Ultrasound transducer coupling apparatus	600/459		Talish, Roger J. et al.
US 20030153849 A1	20030814	Method and apparatus for connective tissue treatment	601/2		Huckle, James William et al.
US 20030153848 A1	20030814	Method and apparatus for cartilage growth stimulation	601/2		Talish, Roger J. et al.
US 20020198479 A1	20021226	Cast punch	602/8	602/2; 607/51	Talish, Roger J.
US 20020188229 A1	20021212	Method and apparatus for cartilage growth stimulation	601/2		Ryaby, John P. et al.
US 20020145091	20021010	Transducer mounting assembly	248/226.11	601/2	Talish, Roger J. et

A1					al.
US 20020032393 A1	20020314	ULTRASOUND APPLICATION DEVICE FOR ACCELERATING STERNUM HEALING	601/2		TALISH, ROGER J. et al.
US 20020016557 A1	20020207	Ultrasonic treatment for wounds	601/2		Duarte, Luiz R. et al.
US 6932308 B2	20050823	Transducer mounting assembly	248/226.11	248/314; 600/439	Talish; Roger J. et al.
US 6733468 B2	20040511	Cast punch	602/9		Talish; Roger J.
US 6685656 B1	20040203	Ultrasonic treatment for wounds	601/2		Duarte; Luiz R. et al.
US 6585647 B1	20030701	Method and means for synthetic structural imaging and volume estimation of biological tissue organs	600/437	128/916; 600/443	Winder; Alan A.
US 6524261 B2	20030225	Ultrasound application device for accelerating sternum healing	601/2		Talish; Roger J. et al.
US 6503214 B1	20030107	Cast punch	602/9	606/105.5; 606/184	Talish; Roger J.
US 6436060 B1	20020820	Submersible system for ultrasonic treatment	601/2	607/86	Talish; Roger J.
US 6432070 B1	20020813	Method and apparatus for ultrasonic treatment of reflex sympathetic dystrophy	601/2	600/437; 600/439; 601/3	Talish; Roger J. et al.
US 6406443 B1	20020618	Self-contained ultrasound applicator	601/2	607/50	Talish; Roger J.
US 6355006 B1	20020312	Method and apparatus for cartilage growth stimulation	601/2		Ryaby; John P. et al.
US 6322527 B1	20011127	Apparatus for ultrasonic bone treatment	601/2	310/348; 607/51	Talish; Roger J.
US 6273864	20010814	Ultrasonic treatment	601/2		Duarte;

B1		for wounds			Luiz R. et al.
US 6261249 B1	20010717	Ultrasonic treatment controller including gel sensing circuit	601/2	600/459	Talish; Roger et al.
US 6213958 B1	20010410	Method and apparatus for the acoustic emission monitoring detection, localization, and classification of metabolic bone disease	600/586	600/442	Winder; Alan A.
US 6190336 B1	20010220	Ultrasonic treatment for wounds	601/2		Duarte; Luiz R. et al.
US 6165144 A	20001226	Apparatus and method for mounting an ultrasound transducer	601/2	607/50	Talish; Roger et al.
US 5904659 A	19990518	Ultrasonic treatment for wounds	601/2		Duarte; Luiz R. et al.
US 5762616 A	19980609	Apparatus for ultrasonic treatment of sites corresponding to the torso	601/2		Talish; Roger J.
US 5755746 A	19980526	Locator method and apparatus	607/50	600/407; 600/439	Lifshey; Arthur L. et al.
US 5730705 A	19980324	Ultrasonic treatment for bony ingrowth	601/2	607/50; 607/7	Talish; Roger J. et al.
US D380440 S	19970701	Ultrasonic transducer housing	D13/101		Talish; Roger J. et al.
US 5626554 A	19970506	Gel containment structure	601/2		Ryaby; John P. et al.
US 5556372 A	19960917	Apparatus for ultrasonic bone treatment	601/2	600/439; 602/2; 607/50; 607/51; 607/7	Talish; Roger J. et al.
US 5520612 A	19960528	Acoustic system for bone-fracture therapy	601/2	600/439; 607/51	Winder; Alan A. et al.
US 5211160	19930518	Ultrasonic orthopedic	601/2	607/51	Talish;

A		treatment head and body-mounting means therefor			Roger J. et al.
US 5186162 A	19930216	Ultrasonic transducer device for treatment of living tissue and/or cells	601/2		Talish; Roger J. et al.
US 5003965 A	19910402	Medical device for ultrasonic treatment of living tissue and/or cells	601/2	310/316.01; 310/345; 310/348	Talish; Roger J. et al.
US 4574809 A	19860311	Portable non-invasive electromagnetic therapy equipment	607/27	600/13	Talish; Roger J. et al.
US 4550714 A	19851105	Electromagnetic coil insert for an orthopedic cast or the like	600/14	600/15	Talish; Roger J. et al.
US 3650628 A	19720321	RANGE SYSTEM	356/5.05	342/61; 89/28.2; 89/41.06	Tawfik; David A. et al.
US 3619792 A	19711109	ADJUSTABLE INTERVALOMETER INCLUDING SELF-TESTING MEANS	327/141	340/514; 361/249; 89/1.56; 89/1.814	Capeci; John M. et al.
US 3598015 A	19710810	MIXED POD ROCKET RELEASE SYSTEM	89/1.814	89/1.56	Delistovich; John et al.
US 3521191 A	19700721	Q-SWITCHING APPARATUS FOR A LASER DEVICE [TEXT AVAILABLE IN USOCR DATABASE]	372/14	331/145; 331/156; 331/47; 372/38.1	GOLDEN EDWARD J et al.